EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	(("4694906") or ("5203834") or ("5462390") or ("6103772") or ("6431280") or ("6516885")).PN.	USPAT; USOCR	OR	OFF	2009/01/06 06:55
S2	57	((gas with flood$3) same (foam$3 energiz $3)) and (subterranean well$1bore$1 bore $1hole$1 down$1hole $1 oil41field$1 oil$1well $1)	USPAT	OR	OFF	2009/01/06 07:13
S3	5	(subterranean well $1bore$1 bore$1hole$1 down$1hole$1 oil41field $1 oil$1well$1) and (poly$1acrylamide$1 same (chromium$1 with cross$1link$4)) and (foam$3 same (olefin$1 with sulfonate$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 08:13
S4	5	(subterranean well $1bore$1 bore$1hole$1 down$1hole$1 oil41field $1 oil$1well$1) and (poly$1acrylamide$1 same (chromium$1 with cross$1link$4)) and (foam$4 same (olefin$1 with sulfonate$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 08:14
S5	1	(("4683949") or ("4683949")).PN.	USPAT; USOCR	OR	OFF	2009/01/06 08:15
S6	27	(subterranean well $1bore$1 bore$1hole$1 down$1hole$1 oil41field $1 oil$1well$1) and (poly$1acrylamide$1 same (chromium$1 with cross$1link$4)) and foam$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 08:17

S8	34	S7 and foam$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 08:59
S7	457	166/400.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 08:59
S10	182	S9 and foam$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 09:20
S9	1156	(166/270,270.1).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 09:20
S11	128	S10 and (polymer$1 gel $4 poly$1acrylamide$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 09:21
S12	336	(foam$4 with (flood$3 driv$4)) and (subterranean well $1bore$1 bore$1hole$1 down$1hole$1 oil$1field $1 oil$1well$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 10:24
S13	60	S12 and ((gel$4 plug $4) same cross$1link $4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 10:25
S15	96	S14 and ((gel$4 plug $4) same cross$1link $4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 11:49

S14	527	(foam$4 with (flood$3 driv$4 displac$3 displacement$1)) and (subterranean well $1bore$1 bore$1hole$1 down$1hole$1 oil$1field $1 oil$1well$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 11:49
S18	36	S15 not S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 11:50
S17	60	S16 and ((gel$4 plug $4) same cross$1link $4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 11:50
S16	336	(foam$4 with (flood$3 driv$4)) and (subterranean well $1bore$1 bore$1hole$1 down$1hole$1 oil$1field $1 oil$1well$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 11:50
S19	49	S14 and (relative with permeabilit$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/06 12:05
S20	27	("2865177" | "2947146" | "3152640" | "3306354" | "3616856" | "3672449" | "3713489" | "3815681" | "3851704" | "3866682" | "3868999" | "3915727" | "3934420" | "3965986" | "4072191" | "4232741" | "4290485" | "4352396" | "4361186" | "4366194" | "4385132").PN. OR ("4623283").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/06 12:12
S22	4	S21 and foam$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/06 12:20

S21	38	("2747670" | "2903065" | "3208518" | "3372748" | "3404734" | "4384044" | "4413680" | "4548268" | "4569393" | "4658898" | "4670550"). PN. OR ("4941533"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/06 12:20
S23	3	(("6516885") or ("6431280") or ("4694906")).PN.	USPAT; USOCR	OR	OFF	2009/01/15 17:17
S25	29	S24 and foam$3	USPAT	OR	OFF	2009/01/15 17:23
S24	34	("4694906").URPN.	USPAT	OR	OFF	2009/01/15 17:23
S26	1	("4971150").PN.	USPAT; USOCR	OR	OFF	2009/01/15 17:31
S28	34	S27 and foam$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 17:33
S27	457	166/400.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 17:33
S29	214	(water with influx$3) and (subterranean welL$1bore$1 bore$1hole$1 down$1hole$1 oil$1well $1 oil$1field$1) and foam$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 17:38
S30	10	S29 and poly $1acrylamide$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 17:39
S32	80	S31 and foam$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 17:45

S31	325	166/279.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 17:45
S33	141	(foam$3 with (displac$3 displacement$1)) and (subterranean well $1bore$1 bore$1hole$1 down$1hole$1 oil$1well $1 oil$1field$1) and (gel $1ant$1 gelling gel$3 poly$1acrylamide$1 acrylamide$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 17:50
S35	179	S34 and foam$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 18:12
S34	1158	(166/270,270.1).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 18:12
S36	1	("4300634").PN.	USPAT; USOCR	OR	OFF	2009/01/15 18:24
S37	1	("4759579").PN.	USPAT; USOCR	OR	OFF	2009/01/15 18:33
S39	6	S38 and foam$3	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/15 18:35
S38	20	("4067389" | "4153118" | "4265311" | "4333461" | "4378845" | "4722397" | "4759579" | "4817719" | "4819726").PN. OR ("4951751").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/15 18:35

S40	25	("3330346" | "4044833" | "4495995" | "4513821" | "4606407" | "4676316" | "4813483" | "4863618" | "4911241" | "5074358" | "5129457" | "5199490" | "5307878" | "5363914" | "5363915" | "5614473" | "5638902" | "5834406" | "6022834" | "6268314").PN. OR ("6439308").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/16 06:55
S41	21	S40 and foam$3	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/16 06:56
S43	21	((water with influx$3) same (high$2 with permeabilit$3)) and (subterranean well$bore$1 bore$1hole$1 down$1hole$1 oil$1well$1 oil$1field$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/16 07:42
S42	21	((water with influx$3) same (high$2 with permeabilit$3)) and (subterranean well$bore$1 bore$1hole$1 down$1hole$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/16 07:42
S44	59	(poly$1acrylamide$1 with cross$1link$4 with chromium) and ((high$2 with permeabilit$3)) and (subterranean well$bore$1 bore$1hole$1 down$1hole$1 oil$1well$1 oil$1field$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/16 07:54

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